

FIGURE 1

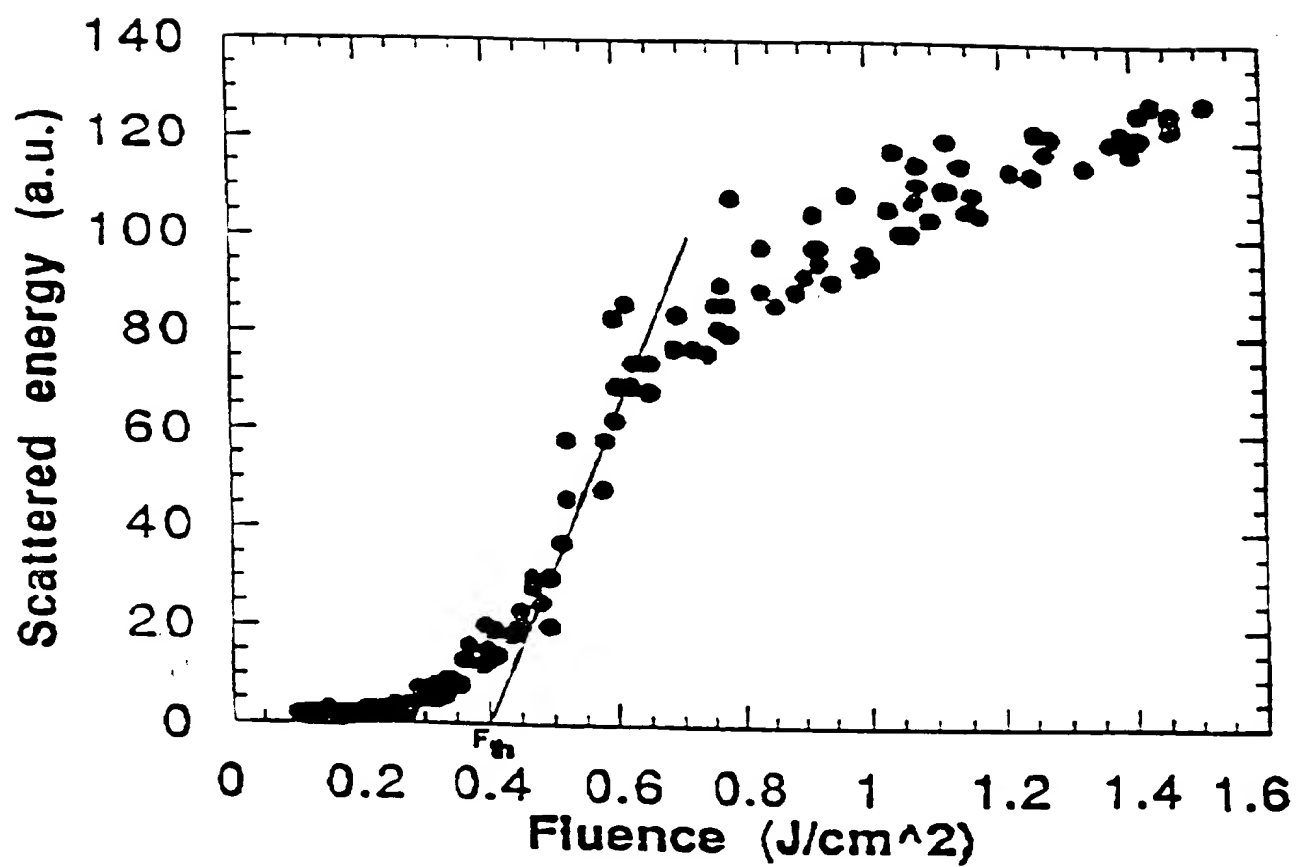


FIGURE 2

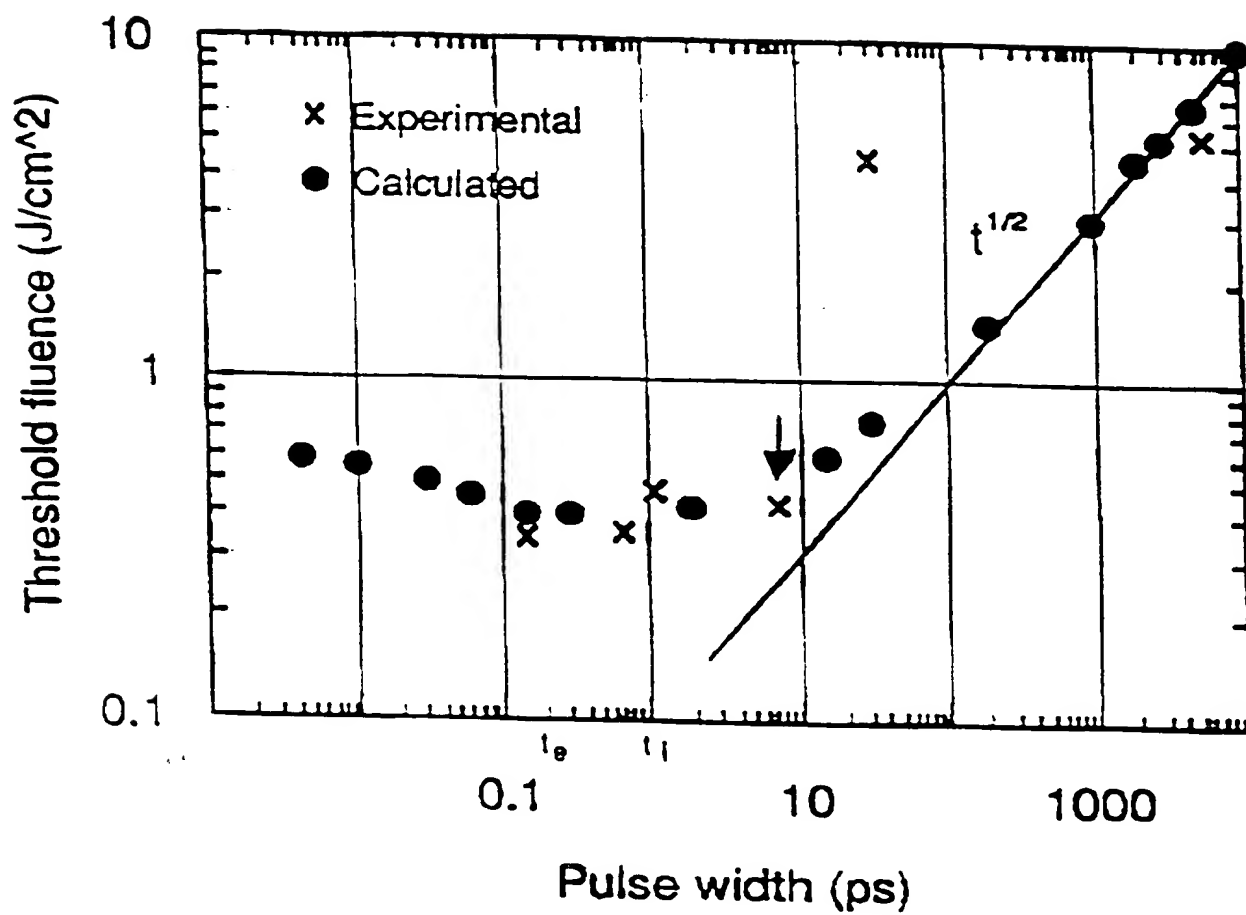


FIGURE 3

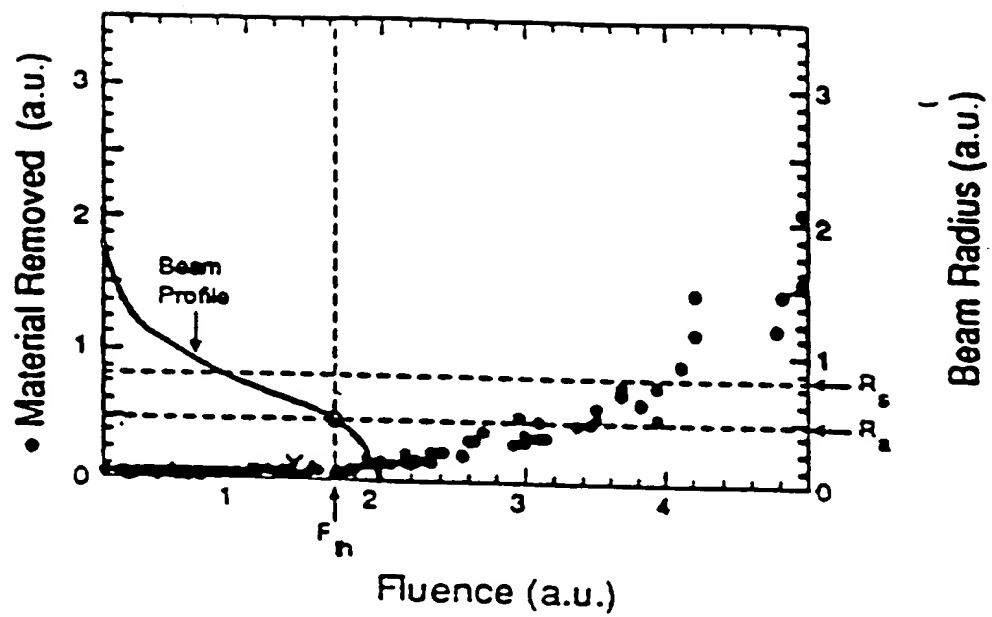


FIGURE 4

APPROVED BY DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS

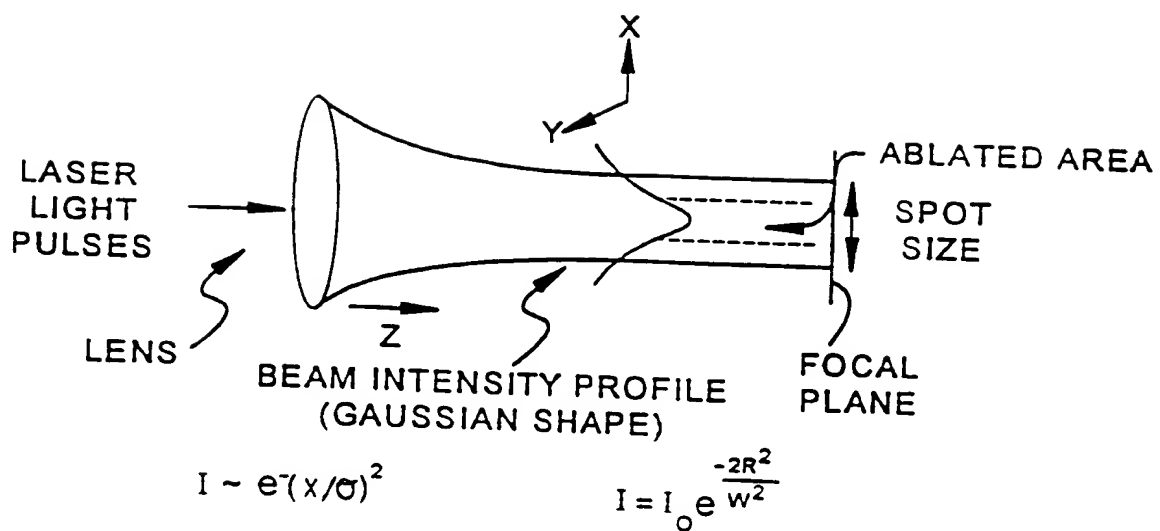
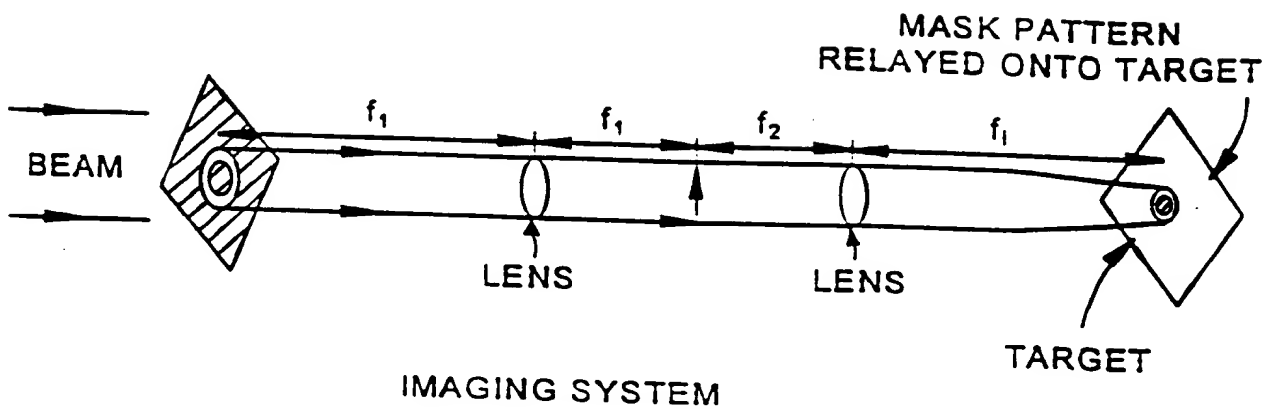


FIG.5

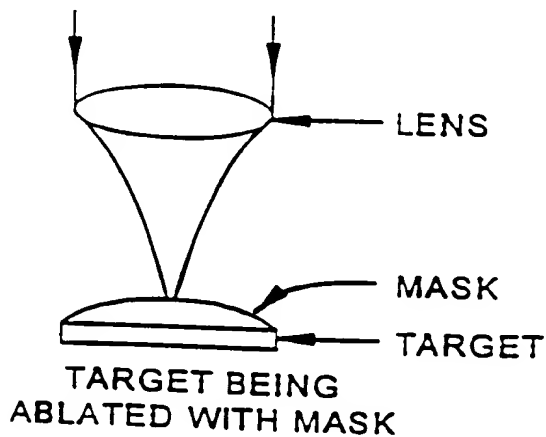
APPROVED	O.G. FIG.	
	CLASS	SUBCLASS
BY	DRAFTSMAN	

f_1, f_2 - FOCAL LENGTH OF LENSES
 $f_1 = mf_2$ WHERE m IS ARBITRARY



MASK - CROSS HATCHED AREAS
 ARE OPAQUE TO LASER WAVELENGTH

FIG.6A



TARGET AFTER ABLATION
 TARGET AFTER ABLATION IS ESSENTIALLY
 IMAGE OF MASK.

FIG.6B

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

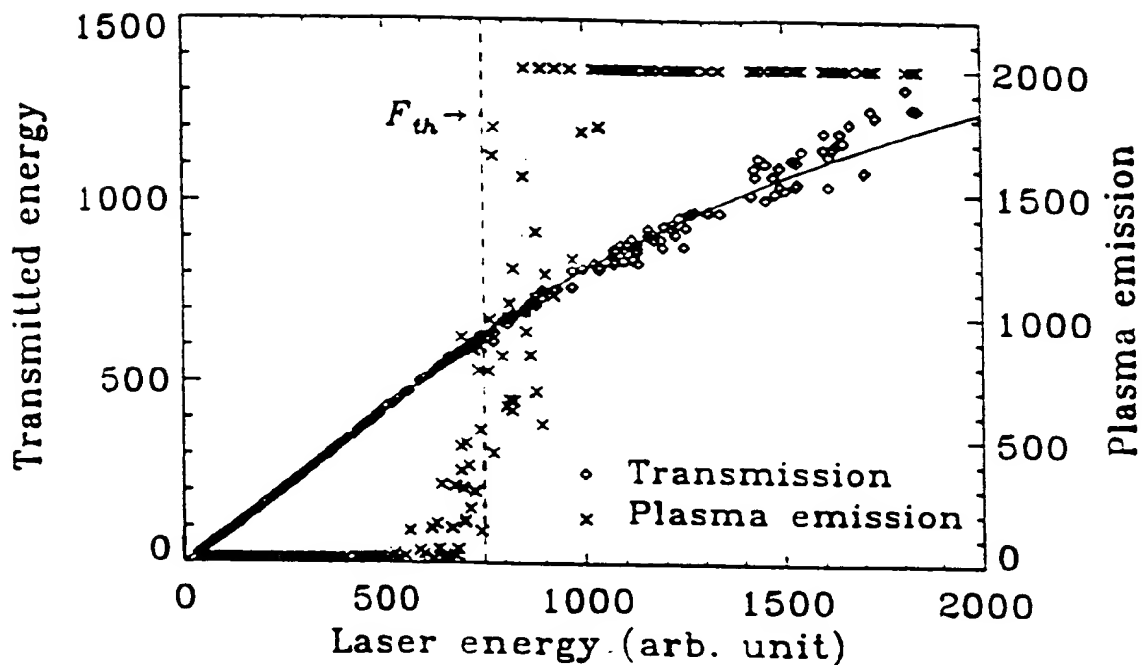


FIGURE 7

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

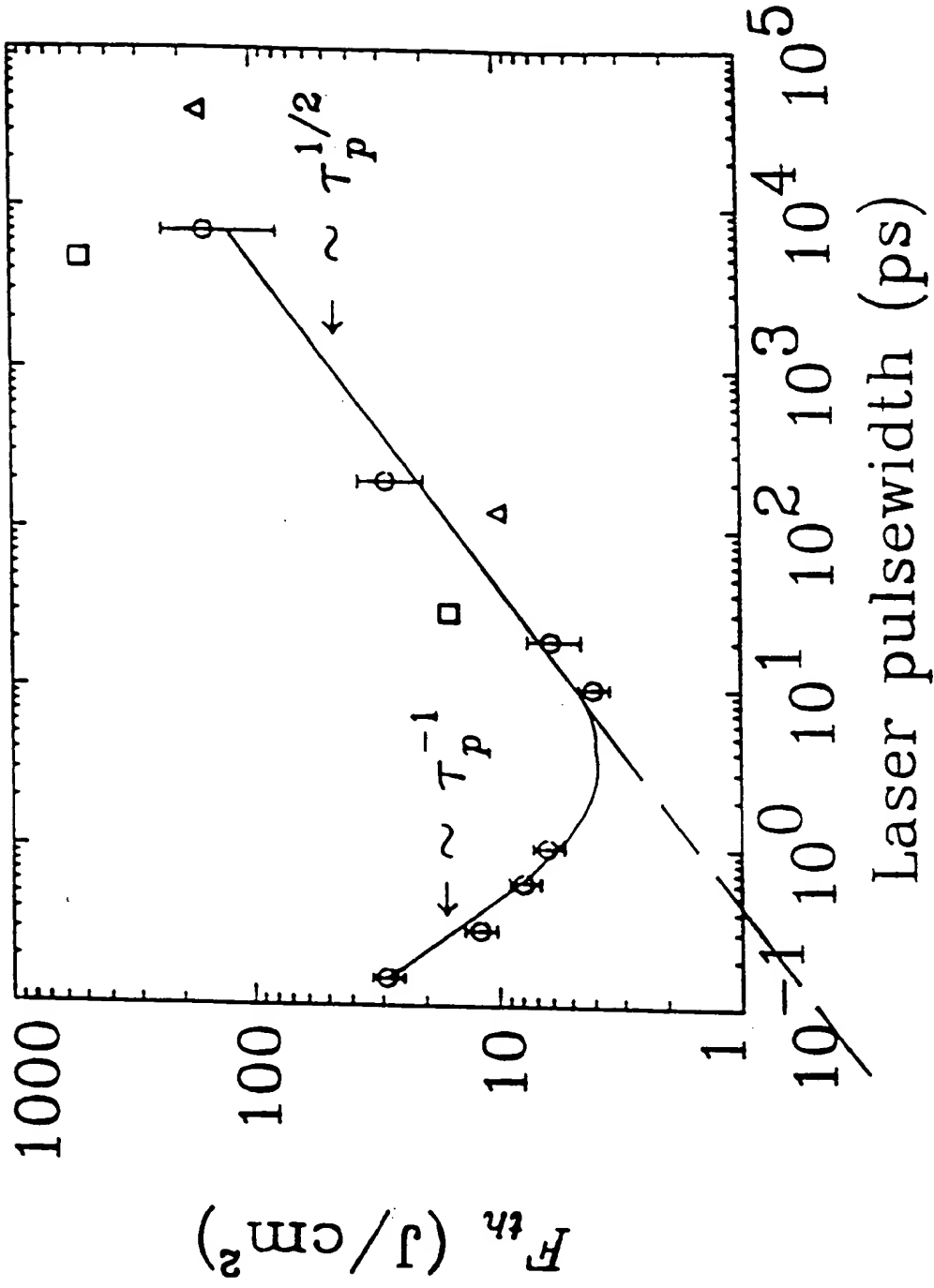


FIGURE 8

APPROVED	O.G. FIG.	
	CLASS	SUBCLASS
BY		
DRAFTSMAN		

DAMAGE THRESHOLD FOR CORNEA

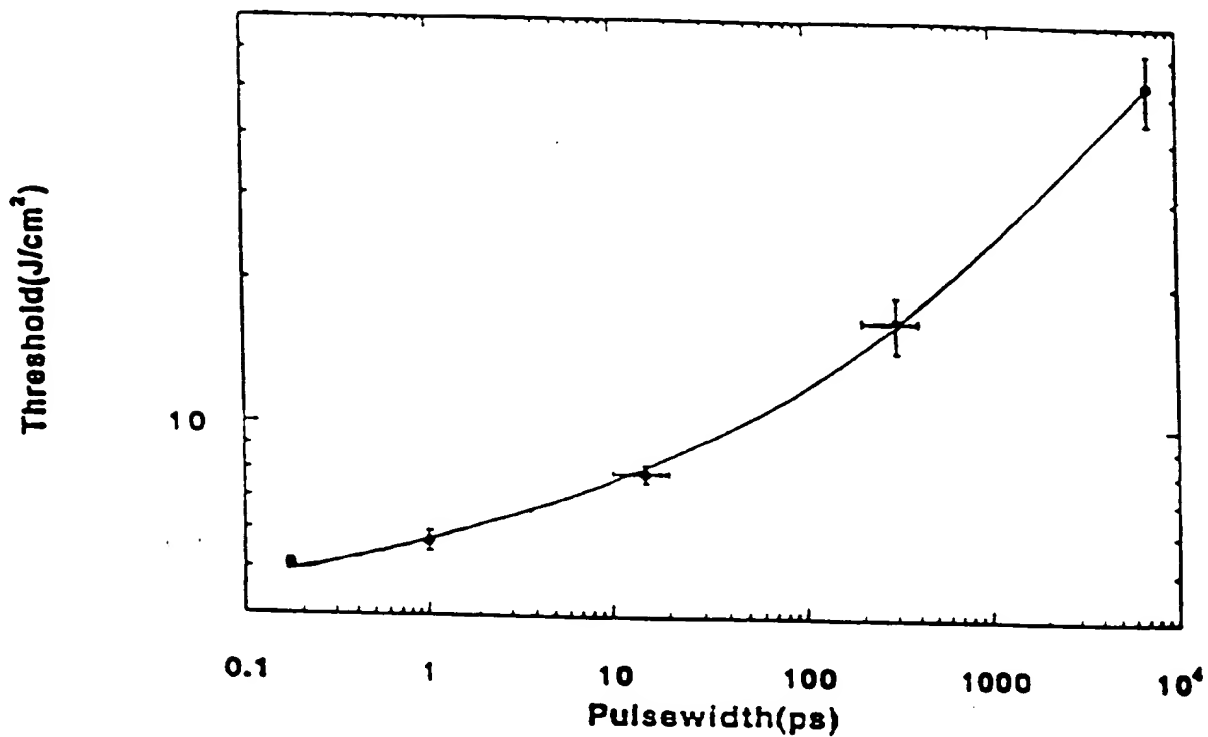


FIGURE 9

BREAKDOWN DATA FOR 170 FS

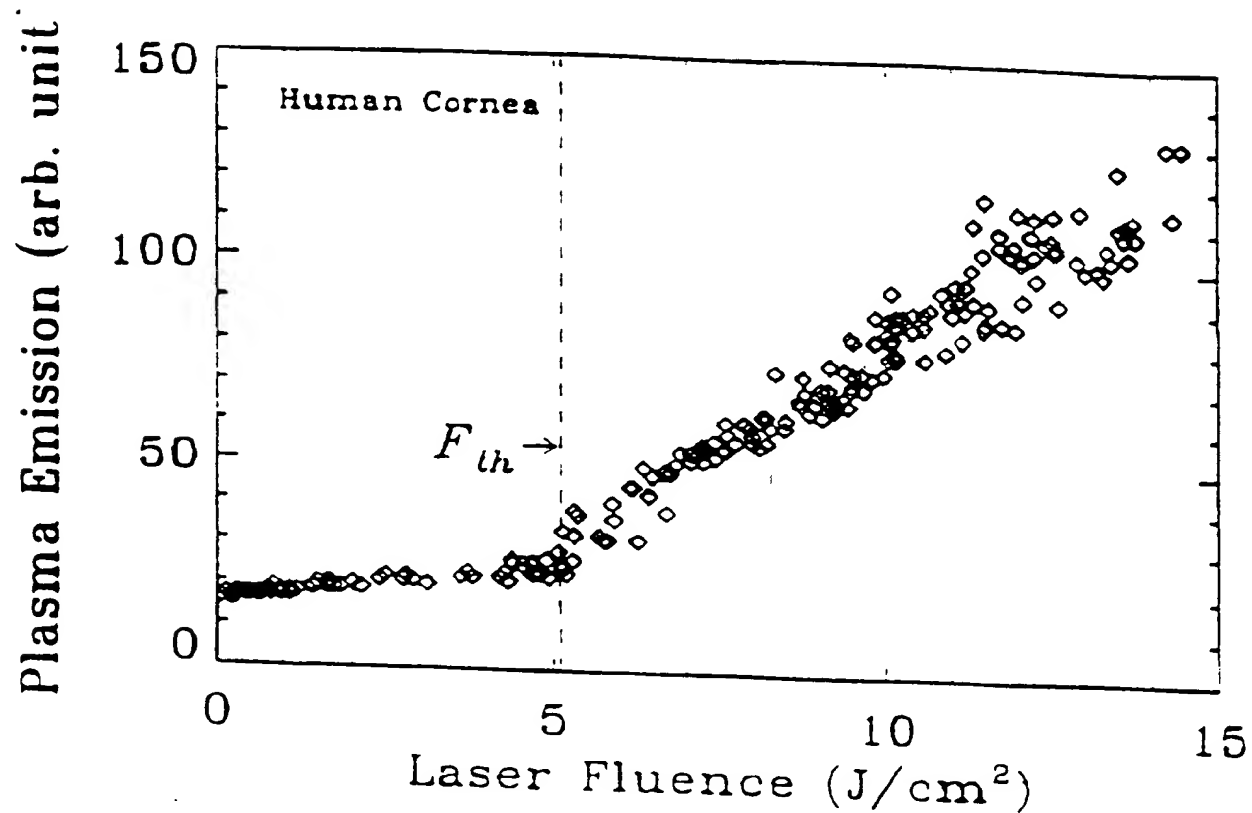


FIGURE 10

APPROVED	O.G. FIG.	CLASS	SUBCLASS
BY			
DRAFTSMAN			

Plasma Emission (arb. unit)

BREAKDOWN DATA FOR 7 NS

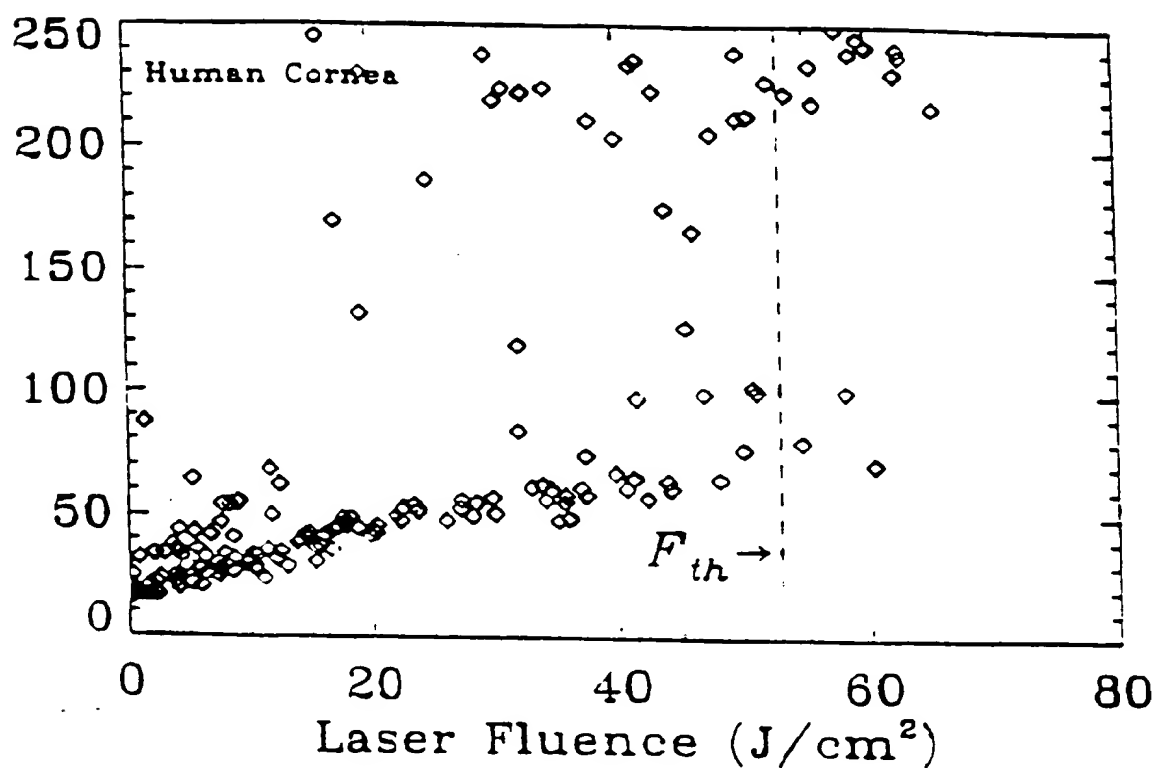


FIGURE 11

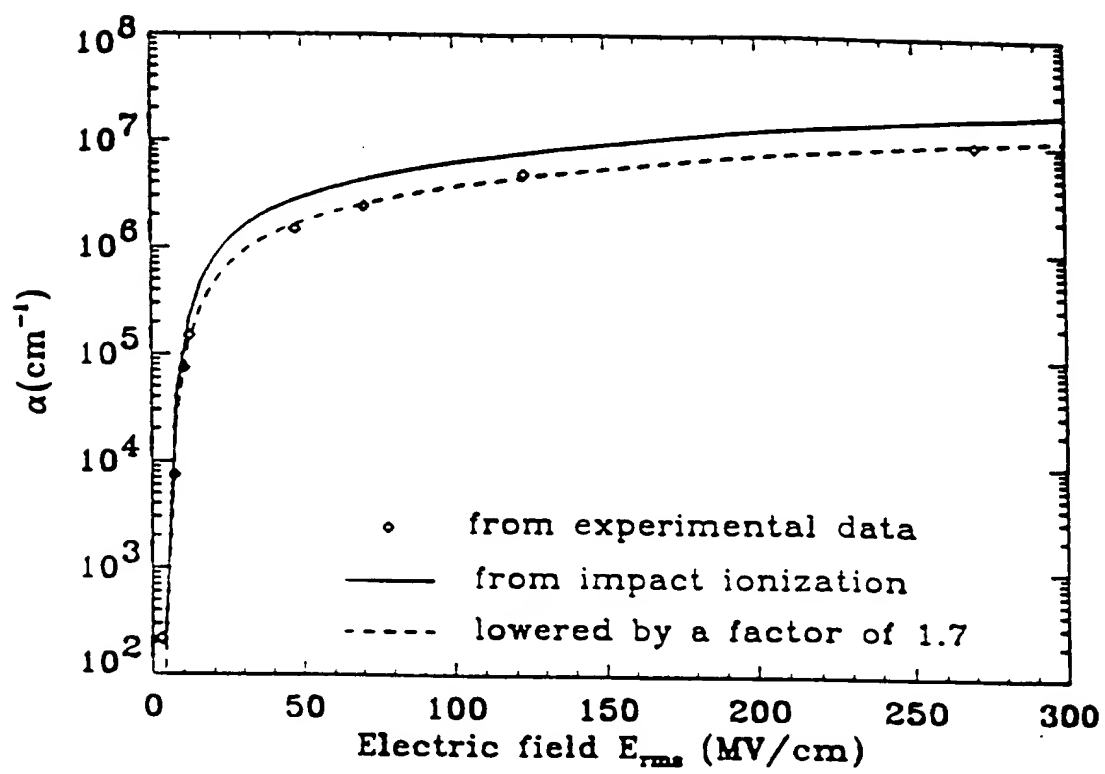


FIGURE 12

DAMAGE ALONG THE Z AXIS

APPROVED BY DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS

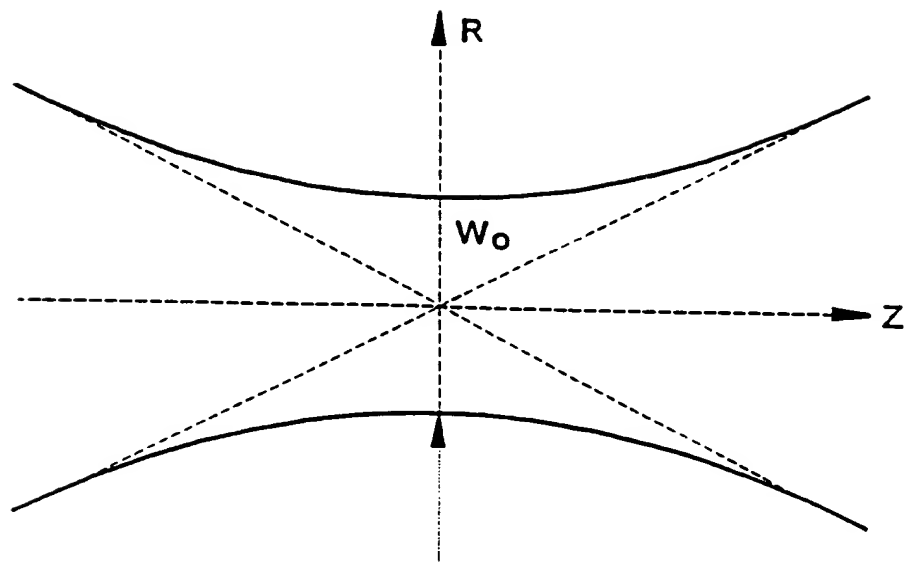


FIG. 13A

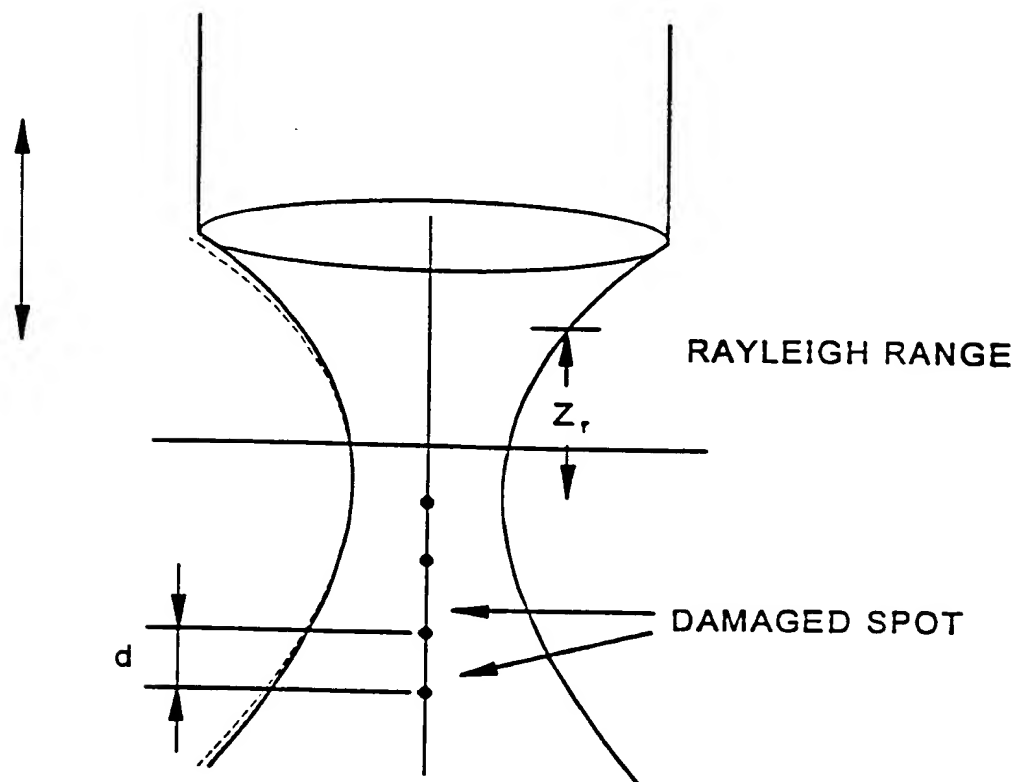


FIG. 13B